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Application Number	10595495
Filing Date	2006-04-24
First Named Inventor	Mermod et al.
Art Unit	1636
Examiner Name	Celine X. Qian
Attorney Docket Number	3024-119

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1	ZAHN-ZABAL et al., "Development of Stable Cell Lines for Production or Regulated Expression Using Matrix Attachment Regions," in <i>Journal of Biotechnology</i> , vol. 87, 2001, pp.: 29-42.	<input type="checkbox"/>
2	FRISCH et al., "In Silico Prediction of Scaffold/Matrix Attachment Regions in Large Genomic Sequences," in <i>Genome Research</i> , Cold Spring Harbor Laboratory Press, Woodbury, NY, vol. 12(2), February 1, 2002, pp.: 349-354.	<input type="checkbox"/>
3	SINGH et al., "Mathematical Model to Predict Regions of Chromatin Attachment to the Nuclear Matrix," in <i>Nucleic Acid Research</i> , vol. 25(7), 1997, pp.: 1419-1425.	<input type="checkbox"/>
4	LEVITSKY et al., "Nucleosomal DNA Property Database," in <i>Bioinformatics</i> , vol. 15(7/8), 1999, pp.: 582-592.	<input type="checkbox"/>
5	COX et al., "Molecular Cloning and Characterization of a Novel Mouse Macrophage Gene that Encodes a Nuclear Protein Comprising Polyglutamine Repeats and Interspersing Histidines," in <i>The Journal of Biological Chemistry</i> , vol. 271(41), October 11, 1996, pp.: 25515-25523.	<input type="checkbox"/>
6	DATABASE EMBL [online]. "Human DNA Sequence from Clone RP11-329A14 on Chromosome 1 Contains the 5' end of the SPATA6 Gene for Spermatogenesis Associated 6, an Amyotrophic Lateral Sclerosis 2 (Juvenile) Chromosome Region, Candidate 2 (ALS2CR2) Pseudogene, a Ribosomal Protein L21 (RPL21) Pseudogene and a CpG Island," XP002488536, May 26, 2000.	<input type="checkbox"/>
7	KWAKS et al., "Identification of Anti-Repressor Elements that Confer High and Stable Protein Production in Mammalian Cells," in <i>Nature Biotechnology</i> , Nature Publishing Group, New York, NY, vol. 21(5), May 20, 2003, pp.: 553-558.	<input type="checkbox"/>

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